

SLV Play

LED indoor recessed ceiling light, nickel, controllable RGBW

It's true that there are some things more exciting than a recessed spot. But, as it often is, the difference is in the details. To be precise, the difference lies in four letters: RGBW - in this case, this means: 16 million colours. The PLAY Downlight RGBW nickel LED recessed lamp from SLV creates a unique lighting experience which begins at start-up, continues with the flexible usage options and continues through the entire service life of the product like a red thread. Or is the red thread actually green? Or yellow? You can decide. You want to know a bit more? Gladly. The SLV PLAY Downlight RGBW nickel dimmable LED recessed light is excellent proof of the fact that modern lighting conditions and impressive energy efficiency are not mutually exclusive. Based on a stylish design and comfortable colour scheme, you profit from the ability to tilt the model up to a 38° beam angle. You therefore have the opportunity to make targeted use of the bandwidth of the 64,000 shades of white (2200 to 6500 Kelvin) in each room, and also setting colour highlights (16 million colours, RGBW). Especially impressive is the fact that this model can also be integrated in the Smart Home System as desired. Not only do Google Home and Amazon Alexa users have the option of controlling the recessed ceiling light via the classic light switch, the separately available remote control or the app, but they can also decide to use extremely convenient voice control. The fixed premium LED is found behind the matt glass diffuser. The emphasis has also been placed on having bright but glare-free light with this model. Therefore, nothing stands in the way of using the light in a wide variety of living areas. And last but not least, long-term use is guaranteed thanks to the service life of 25,000 hours. A hub, a bridge or a gateway are not required. A WLAN signal is required for full usability. You can look forward to your product with the customary SLV qual-

TECHNICAL DATA

Item no.:	1002529		
Primary nominal voltage	220-240V ~50/60Hz mA/V		
Secondary power / secondary voltage	75 mA/V		
Nominal voltage	220-240V ~50/60Hz V		
Vertical tilting range	50 °		
Vertical tilting range	25 °		
Vertical tilting range	-25 °		
Height	4.5 cm		
Diameter	10.9 cm		
Installation diameter	8.4 cm		
Net weight	0.277 kg		
Gross weight	0.37 kg		
IP Code	IP 20		
Safety class	II		
Assembly details	Ceiling		
Energy efficiency index	А		
Wattage	10 W		
Lumen	450 lm		
Beam angle	38 °		
Color	stainless steel		
CRI	80		
Binning	6		
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Accessories

Binning	6
Binning 2	6
LXXBXX data	70/50
Service life	25000 h
Service life	25000 h
Switching cycles	50000
Start-up time	0,5 s
Minimum ambient temperature	-20 °C
Maximum ambient temperature	35 °C

Notes			